

Fig.1.

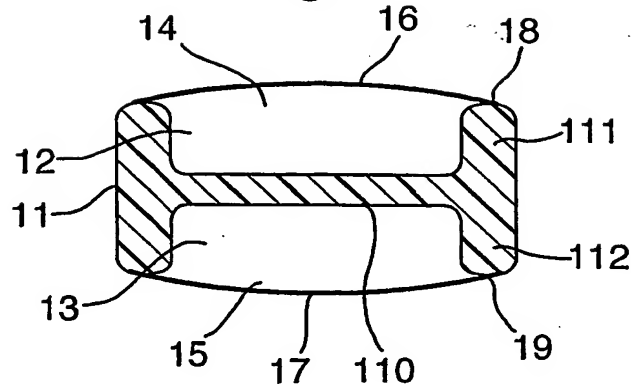


Fig.2.

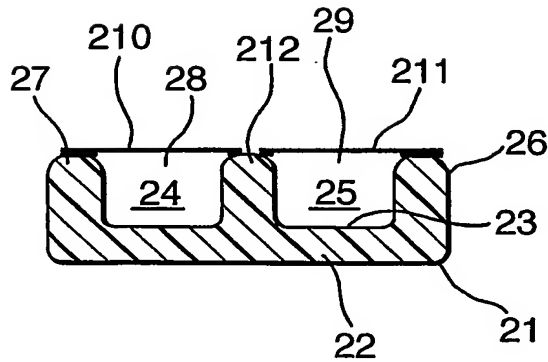


Fig.2(a).

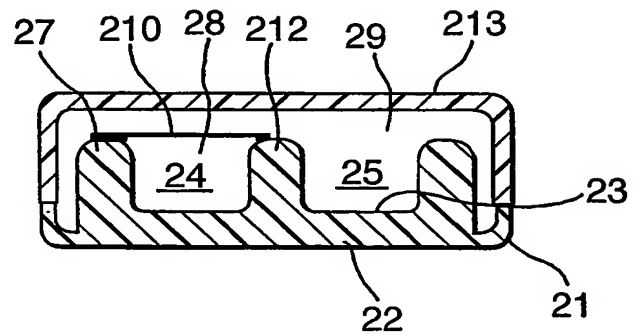


Fig.3.

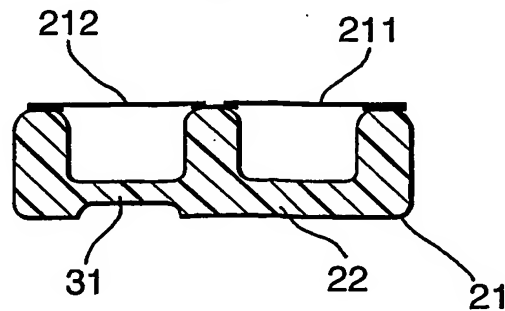


Fig.4.

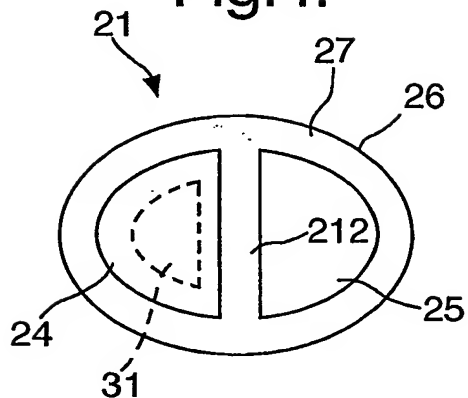


Fig.5.

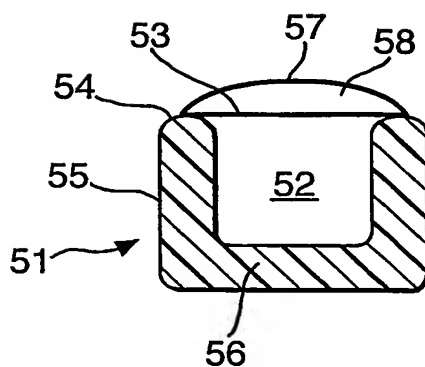


Fig.6.

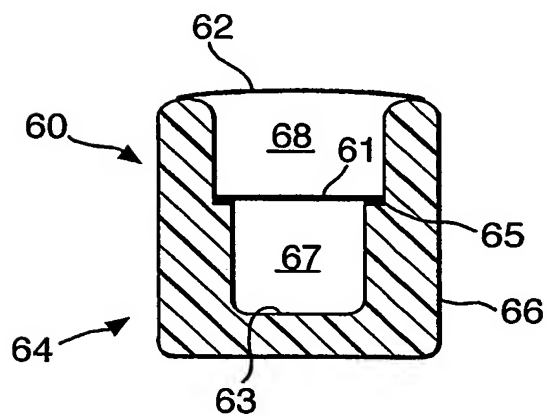


Fig.7.

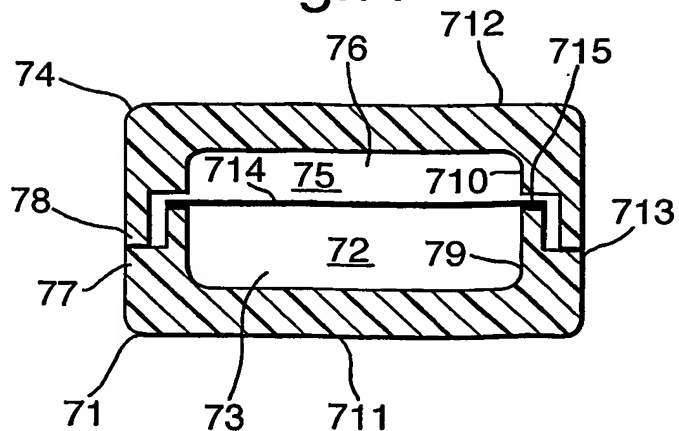


Fig.8(a).

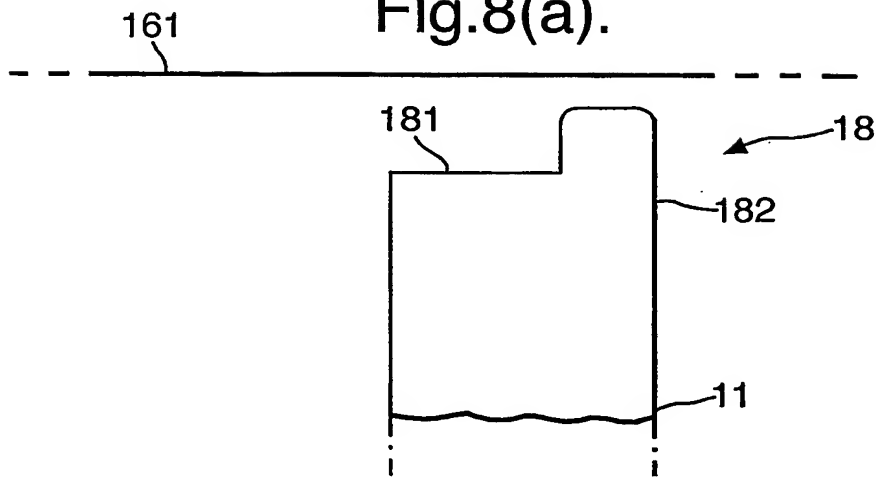


Fig.8(b).

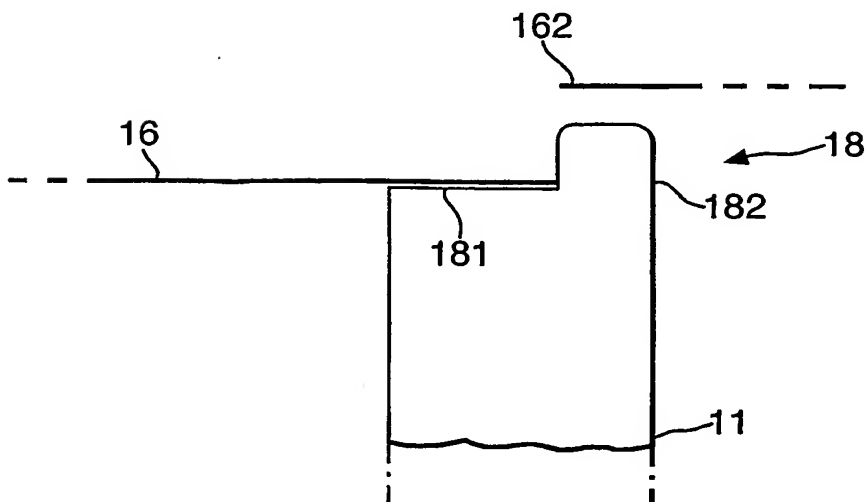


Fig.9.

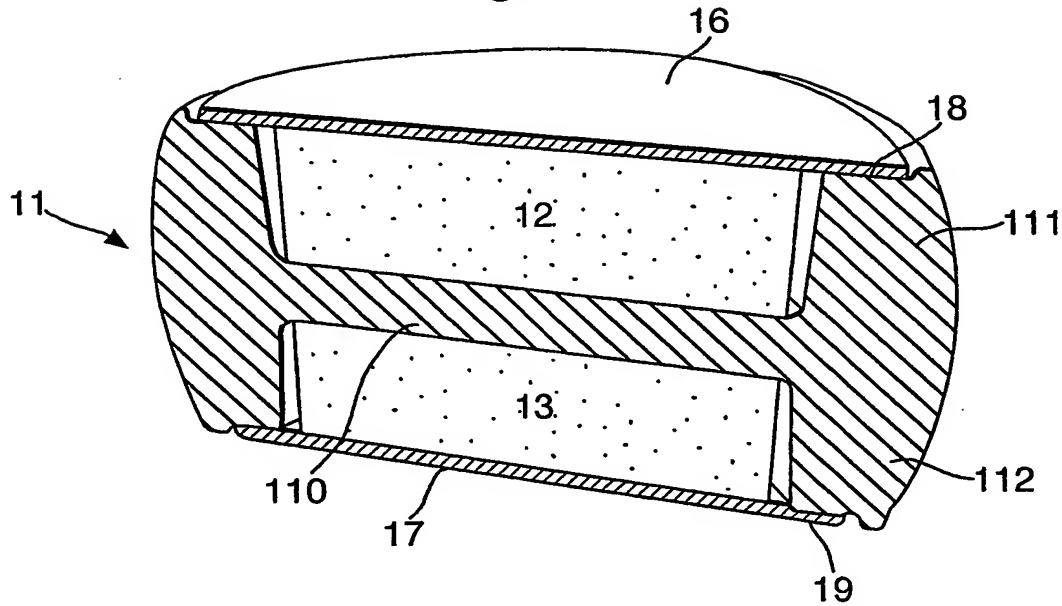


Fig.13(a).

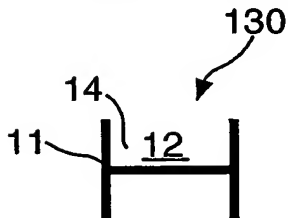


Fig.13(b).

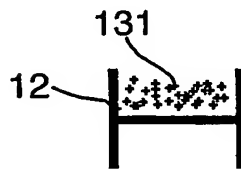


Fig.13(c).

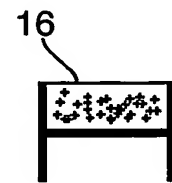


Fig.13(d).

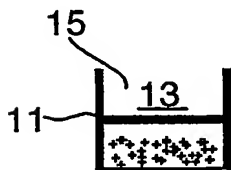


Fig.13(e).

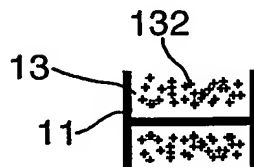
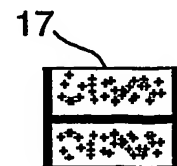


Fig.13(f).



A cross-sectional view of a container assembly 300. The assembly includes a main body 301 and a base 302. The main body 301 has a top wall 102 and a bottom wall 206. A central cavity 204 is formed within the main body 301. The base 302 is positioned below the main body 301 and contains a cavity 303. The base 302 has a top wall 207 and a bottom wall 304. The base 302 is connected to the main body 301 by a side wall 208. The base 302 has a flange 209 at its top edge. The base 302 has a bottom edge 305. The base 302 has a bottom wall 306.